1 1 (959) 4/11/03 R 81.8(a) (NE)

Applicant:	H. Outrrup et al.	)	Certificate of Mailing under 37 CFR §	FR 81.	8(a) (	(Ne)
Serial No.:	09/858,207	)	I hereby certify that this paper (along with any paper referred to as being attached or			
Filed:	May 15, 2001	)	enclosed) is being deposited with the United States Postal Service with sufficient postage			
For:	Mutants Which Produce A	)	as First Class Mail addressed to:			
	Potentiator of <i>Bacillus</i> Pesticidal Activity	)	Assistant Commissioner for Patents Washington, DC 20231			
Group Art Uni	it: 1651	)	Date of Deposit April 1, 2003	TECH CENTER	A	<u> </u>
Examiner:	Irene Marx	)	h 1		APR 0	
Docket No.	VAL6131P0208AUS	)	Kim Annel		9 2003	
Commissioner For Patents Washington, D.C. 20231				600/2900	ω	

## **AMENDMENT**

Sir:

This is in reply to the Final Office Action of February 5, 2003.

Please amend the application as follows:

## IN THE CLAIMS

Please amend claim 18 as follows:

18. (Twice Amended) A biologically pure culture of a mutant of *Bacillus thuringiensis* subsp. *Kurstaki* strain EMCC 0086 which potentiates the pesticidal activity of a *Bacillus* related pesticide at least about 1.5 fold,

wherein said *Bacillus* related pesticide is a *Bacillus thuringiensis* delta-endotoxin and said pesticide targets are insects, nematodes, mites or snails, wherein the amount of the factor produced by the mutant is at least about two times more than the amount of the factor produced by the parent strain,

and wherein said factor has  $^1H$  NMR shifts at about  $\delta$  1.5, 3.22, 3.29, 3.35, 3.43, 3.58,